RR C0-04	.5 AVTEC	H Chassis	-	RR (0-05			
	1 3/4" ope	1				1/2" opening		
	1 3/4 Ope	ining		HP 6	632 PS	3 1/2" Chassis		
Camac Cra	ate 12 1/4" Ch	nassis			D :	6 1/2" opening		
	12 11 1 01	140010		Nu	Drive	o ne oponing		
				Oxygei	n Monitor	3 1/2" Chassis		
ODID D. ()	4.0/4"	-1						
GPIB Patch	Panel 1 3/4" pan	eı ——		Oxyger	n Monitor	3 1/2" Chassis		
				Niu	Drive			
17" Apple	e			Nu	DIIVE	5 1/4 Chassis		
Monitor	21" openir	ng		Universa	I Resolver			
SyncLite	·			Inte	rface	3 1/2" Chassis		
	→			Ar	ple	40.4/4" On a min m		
	1 2/4" blos	ak nanal			nitor	12 1/4" Opening		
	1 3/4" blar	ік рапеі						
				Quadra				
				950		19 1/4" opening		
	15 3/4" op	ening		Sync		1 0		
				Lite				
					P.S.			
					HP			
АВ	C 5 1/4" Cha				6226			
A B	5 1/4" Cha	assis		Powe	er Strip	1 3/4" chassis		
l analada F	5 1/4" Cha				Safety			
Lambda F	PS 5 1/4" Cha	ASSIS			assis	5 1/4" Chassis		
	5 1/4" Cha	necie necie			Safety	5 1/4" Chassis		
Lambda F	S 3 1/4 CITE	20010			assis	3 1/4 Chassis		
AVTECH chas	sis produces pulse	S	HP 6632 P	S is used to	power the	CIDTEC		
	Intensifiers. It is set					Box in tunnel.		
	ck of the Camac Cra					Focus Motors.		
Camac Crate	has 24 slots, and ho	olds	Oxygen Mo	nitor chase	sis are not c	onnected to		
-	15 chassis , listed below.			the SyncLite. They monitor the tunnel.				
	GPIB Patch panel has a GPIB unit			Nu Drive controls the X & Y steering Motors				
	t is not part of the		-			sis is used with		
SyncLite syste					, for position			
	is connected to the				etimes used	with the		
Quadra 950 in	ss is an output pan	 	Quadra 950		nower to the	Pico controller		
	nbda PS below.		& HP 6226			, i ico contitolici		
	are not part of the				sis are not c	onnected to		
SyncLite syste	<u> </u>		the SyncLit		2.5 4.5 110. 0			
7,1,2,1,1,5 5,61,6								
Camac Crate slots 1 8	k 2Lacroy 2415 H	I.V. Supply	3 & 4La	acroy 2323	Prog Dual	Gate Gen		
	Controls 014A mo							
	amac 169 10Cc							
13Controls 2	13Controls 279 module 14 & 15 LaCroy 429A Fanout 16 & 17Lacroy 2323A Prog Dual							
0 1 0 10	& 10 Lacroy 2/15	H V/ Sunnl	v 20 8 21	Lacrov 24	15 H V Sur	vlac		
Gate Gen 18	oy 2415 H.V. Supp							

 1		1	l	l	l	

		<u> </u>					
	014 Como	 c Module wi	ring				
	014 Camac	iviodule wi	was conne	otod			
			was conne	cied			
			10/00			The	
			Was			The	
			Connected		•	Connector	
			14-A	blk	A	- A	
	1/0		16-A	brn	В	TRI●IC —	
	conn.		16-B	red	С	D • E -	
			15-A	org	D	F ●¶ H —	
			15-B	yel	E		
	l H			grn	L	on the	
			No Connec	ction	Н	CSAZ	
						Module	
			On 8/8/200	11 (Dale) re	wired the I/	O conn.	
				, , , , ,			
			14-A	blk	Α		
		K-0	6-B	brn	В	Proton	
		K-0	17-B	red	С	. 10.011	c
		1 1	17-B	org	D		
			15-A 15-B	yel	E		
		common	6 &17-A	•	F		
		common		grn			
			No Connec	rion	Н	Immed 40	
						Input 10 v	
						0	
						1 to Proton	
014				Little		2 to P-bar	
Schematic				Conn.		3 on if 1 or	2 are off
K0	K1						
17R	17A						
6	6B			10 ohm ser	ies resistor	has a short	across it
K1	K2						
6R	6A			10 ohm ser	ies resistor	has a short	across it
17	17B						
							Input the v
K2	K3						light on the
16R	16A		Brn	В	+4.93 V.		spicots 3 8
7	7B		5111				This will pr
<u>'</u>	, 5						vviii pi
	18B		Grn	F	minus prob	e common	
-	100		GIII	ı	minus prob	o, common	
I/O	17.4						Thic will a
K3	K4						This will pr
7R	7A		Deal		. 4 00 \ /		
16	16B		Red	С	+4.93 V.		
144	17-					\	
K4	K5		_	_			\geq
15R	15A		Org	D		/	
8	8B						
K5	K6				-		
8R	8A						
15	15B		Yel	E			

K6	K7						J	
14R	14A		Blk	Α	+1.62 V.		'	
9	9B							
K7	K8		Thin is	the west	0014 mod	ulo and		
9R	9A				ne O14 mod			
14	14B		the box on top of the relay rack, was					
			wired. It is used during the Calibration mode. The way it was					
K8	K9							
13R	13A		originally, it would NOT WORK					
10	10B		So I rewired it					
			Dala					
K9	K10		Dale					
10R	10A							
13	13B							
K10	K11							
12R	12A							
11	11B							
K11	K12							
11R	11A							
12	12B							

ltogo course for the LIV						
oltage source for the UV 1st spicot, output on						
4 (labeled1 & 2)						
pduce an output on BNC 1						
3.15.15.15.15.15.15.15.15.15.15.15.15.15.						
oduce an output on BNC 2						
Read with volt meter back						
into the mystery box						